

Approved For Release 2003/04/17 : CIA-RDP78B05171A000800060008-8

WIDE-FIELD, HIGH-POWER STEREOVIEWER

Months

10.0

3.5

5.5

MILESTONES

1. INDIVIDUAL LENS TESTS
2. COMPLETE OPTICAL SYSTEM TEST
3. COMPLETED PROTOTYPE

CUMULATIVE COST TO REACH MILESTONES

- 1.
- 2.
- 3.

EXISTING CONTRACT FUNDS

ADDITIONAL FUNDING REQUIRED

1. TO COMPLETE OPTICAL SYSTEM
2. TO COMPLETE PROTOTYPE

Declass Review by NIMA/DOD

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OPTION	PROCEED TO MILESTONE:	FUNDS ADDED TO CONTRACT	ADVANTAGES:	DISADVANTAGES:
1	2		<ul style="list-style-type: none"> a. Better appreciation for fabrication costs. b. Optical design verified and system tested; the risk of having to add additional funds during the fabrication phase reduced. 	<ul style="list-style-type: none"> a. Two Contractual Actions
2	3		<ul style="list-style-type: none"> a. Possibility of one contractual action. 	<ul style="list-style-type: none"> a. Probability of having to add additional funds.
*3	1		<ul style="list-style-type: none"> a. No present requirement for additional funding. b. Possibility of one contractual action. c. Better appreciation for completion costs prior to commitment of any additional funds. d. Appreciation of <input type="checkbox"/> managerial capability of staying within estimated costs during fabrication design phase. 	<ul style="list-style-type: none"> a. No positive data for decision except spending history. Optical system not tested.

* TSSG's recommended course of action
All funding assumes that no fee will be paid to the contractor.

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NPIC/TSSG/DED-1736-69
23 July 1969

MEMORANDUM FOR THE RECORD

SUBJECT: Wide-Field, High-Power Anamorphic Stereoviewer

1. NPIC is presently under contract with [] to develop the subject instrument. The design study has been completed and submitted to NPIC. It has been evaluated by IEG and their comments are contained in memorandum NPIC/IEG-135-69 dated 25 April 1969. From the memorandum it is assumed that IEG continues to concur in this project regarding its potential benefit to their photo interpretation effort.

25X1

2. The contract presently contains approximately [] to fabricate the prototype. The contractor is estimating that it will cost an additional [] to complete the job. TSSG/DED, together with our optical consultant, believes this is a reasonable amount to invest in view of the complexity of the instrument over that originally anticipated. It is assumed that IEG continues to believe that the instrument will benefit their operation sufficiently to justify the additional investment.

25X1

3. Other components within [] have requested the stage size be increased from the present 5" by 5" to 6" by 6". It is assumed there will be no objection from IEG.

25X1

[]
TSSG/DED/SRB

CONCUR: []

Chief, Imagery Exploitation Group

7/30/69
Date

Distribution:

Original - Rt. & File

1 - Ch/IEG

1 - NPIC/TSSG/DED

1 - NPIC/TSSG/DED/SRB